R4098-4100

PS1673(B)-KLH

ASPWKFKTKHQYAMNGE hiNOS @-NHz Terminal 1) Preimmone Als of 1st Immunization

2) Preimmone + 2nd Immunization

3) NST BOOST

4) IST A/S

5) 2nd Boost

6) 3rd Bleed 2nd Bleed

7) 3rd Boost

8) 3rd Bleed

9) you Bleed

1) 5 + Tarmina

8-25-95

9-1-95

10-5-95

10-16-95

10-24-95

11-09-95

11-14-95

11-28-95

12-5-95 12-19-95

17-28-95

4			<u> </u>	
	hiNose	NH2 Terminal	(Book	35)
	Rypar	- R409 C4	R4(00	
1) Preimmune Als	7.0 ml	G. OM	8.0M	1
2) 1ST A/S	25 mL	22mL	27 mL	
3) 2wd A/S 11-14-95	21mc	20 ml	30 nC	:
3) 3rd Als	25M	22M	ZSM	,
4) yth Als 12-12-95	Zonl	23ml	23m	
5) 5th Als 12-29-55	46 ml	43ml	45ml	

Project: h i NOS(Biomek 2000)

	Key ☐ 1st ☐ 2nd A/S ■ 3rd A/S
AMNGE 3 100ng/well	R4100
Probe:ASPWKFKTKHQYAMNGE Code Number:PS 1673b Molecular Weight:2430.8 Comment: Sensitized @ 100ng/well	R4098-4100 Ps1673B ELISA Titration R4099 Rabbit Number Page 1
3rd A/S 2500 2000 1600 400	R4098-41
2nd A/S 1000 3200 2000 400	R4098
7673b 1673b 1st A/S 200 900 1000	
Immungen: ASPWKFKTKHQYAMNGE Code Number: PS 1673b mp/mthy: n/a Animal # 1st A/S 2nd A R4098 200 10 R4099 900 32 R4100 1000 20 Std R4100 15t	BEST AVAILABLE COPY BEST AVAI

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	ASS	AY# R	4096-	97 1	stAl	ls o	7-40	98-4	100 15	74/s	· · · · · · · · · · · · · · · · · · ·	**	
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==				:10.85 ANCE VA		55 at av av en av :	in til sin in 120 til 1			un den 100 den den 100 e			= a se
	FIL	E: Bkmk :	ε (χς): Ι ^ω	21.12 82.23 93.13 13.13	: FILE : 90/1/14	1 COA (15	DRT (x) 91 14 0	7(325.)7	@}9;!@	φ (1,12,βου	009/52/10	1,51,200	00/201112
cled	ĸ ^a	0.138	0.769	0.697	0.618	0.564	0.432	0.332	0.246	0.216	0.166	0.166	0.13
10916	В	0.152	2.007	2.118	2.115	2.025	1.888	1.666	1.347	0.936	0.579	0.379	0.28
097	С	0.121	1.907	1.737	1.441	1.145	0.768	0.502	0.372	0.251	0.194	0.166	0.14
	D	0.143	Ö.138	0.137	0.135	0.114	0.107	0.109	0.101	0.098	0.102	0.128	0.10
led Minone	E -	0.149	0.985	i.829	0.689	0.529	0.394	0.294	0.246	0.177	0.144	0.141	0.11
(09E	i.	0.139	1.343	1.045	0.761	0.528	0.374	0.258	0.214	0.154	0.138	0.125	0.17
०१५	6	6.451	1.779	1.514	1.540	1.168	0.746	0.458	0.746	0.205	0.142	0.149	0.1.

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BIO-TEK EL3	15	,

00001256

ASSAY# R4096-97 4 R4098-4100 2nd A/S

PLATE# __

4

OPERATOR DO

NOTES PS1687 4 PS 1673(b) Sensitized @ Wong Well

FILE 1 REPORT

SINGLE WAVELENGTH: 490

USER BLANK.

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11/25/95 02:30:29.28 PM

TABLE OF ABSORBANCE VALUES

FILE: FILE	i	TITLE:	FILE	1 REPO	ORT	0	Ç	$\widetilde{\mathcal{B}}$	15	$\dot{\beta}$	140
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eimmung 0.070 0.571 0.322 0.222 0.160 0.131 0.109 0.091 0.114 0.081 0.081 0.137 0.0967108 0.081 1.620 1.577 1.556 1.445 1.337 1.160 0.989 0.872 0.644 0.449 0.286 0.0967108 0.068 1.654 1.596 1.546 1.440 1.249 1.043 0.783 0.608 0.436 0.307 0.327 0.0961108 0.070 1.632 1.629 1.615 1.580 1.482 1.281 1.077 0.899 0.669 0.475 0.314 0.096118 0.080 1.492 1.303 1.048 0.819 0.583 0.444 0.271 0.223 0.157 0.130 0.113 0.096118 0.081 1.316 1.409 1.382 1.152 0.921 0.651 0.478 0.298 0.213 0.168 0.131 0.096118 0.085 1.556 1.540 1.536 1.447 1.332 1.043 0.838 0.595 0.410 0.303 0.213 0.096118 0.098 1.622 1.592 1.537 1.430 1.184 0.907 0.666 0.458 0.318 0.246 0.173

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BIO-TEK	EL312								1 410			
ASSAY	# <u>RY</u>	096	- 97	4	RY	098	- 4100	> 37	AIS			
FLATE	# 5						OR D					
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0.134 2.247 2.185 2.054 1.273 1.066 0.051 0.721 0.446 0.310 0.224 0.10